

ABSTRACT OF THE DISCLOSURE

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A medicator body of an inhalant medicator includes a holder mounting portion and an inhalant port for inhalation of medical powder, and a holder detachably 5 rotatably mounted to the holder mounting portion and holding thereon a blister pack having a plurality of medical powder storage chambers spaced apart from each other in a circumferential direction thereof. A pricking tool is attached to the medicator body for 10 pricking an inflow hole and an outflow hole in one of the medical powder storage chambers of the blister pack during a preliminary operation of inhalant medication, so that the inflow hole is fluidly communicated with an inflow air passageway and the outflow hole is fluidly 15 communicated with an outflow air passageway. The pricking tool has a pair of parallel pins spaced apart from each other by a predetermined distance smaller than a longitudinal length of each of the blistered portions. The inflow and outflow holes are spaced apart from each 20 other by the predetermined distance to produce turbulent air flow within the medical powder storage chamber during the inhalant medication in which the medical powder is inhaled by breathing action of a patient.